

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	Halbleib adj C	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:17
L2	1	Halbleib adj Cale	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:18
L3	3	Ervin adj Kerry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:19
L4	4	Shekhani adj M	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:19
L5	56	Lowery adj Robert	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:22
L6	5	Checovich adj William	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:23
L7	190	Burke adj Thomas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:23
L8	81003	steroid sdj hormone adj receptor adj binding adj assay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:24
L9	0	"steroid hormone receptor binding" adj assay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:25

## EAST Search History

L10	114	steroid same hormone same receptor same binding adj assay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:25
L11	4951	fluoresc\$5 adj polariz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:26
L12	474	hormone adj receptor adj bind\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:27
L13	40	l11 and l12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/11/16 14:28

=> dis his full

(FILE 'HOME' ENTERED AT 14:35:33 ON 16 NOV 2006)

FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, SCISEARCH' ENTERED AT 14:35:49 ON  
16 NOV 2006

L1	5	SEA	ABB=ON	PLU=ON	HALBLEIB C/AU
L2	4	SEA	ABB=ON	PLU=ON	ERVIN KERRY/AU
L3	0	SEA	ABB=ON	PLU=ON	HEKHANI MOHAMMED/AU
L4	1	SEA	ABB=ON	PLU=ON	SHEKHANI MOHAMMED/AU
L5	11	SEA	ABB=ON	PLU=ON	LOWERY ROBERT/AU
L6	11	SEA	ABB=ON	PLU=ON	CHECOVICH W/AU
L7	58	SEA	ABB=ON	PLU=ON	BURKE THOMAS/AU
L8	2	SEA	ABB=ON	PLU=ON	"STEROID HORMONE RECEPTOR BINDING ASSAY"
L9	962	SEA	ABB=ON	PLU=ON	"NUCLEAR RECEPTOR BINDING" OR "STEROID HORMONE RECEPTOR BINDING"
L10	806	SEA	ABB=ON	PLU=ON	"FLUORESCENT POLARIZATION"
L11	5	SEA	ABB=ON	PLU=ON	L9 AND L10
L12	1	DUP	REM	L11	(4 DUPLICATES REMOVED)
		DIS	L12	IBIB	ABS